Testimony to the Select Committee on Public School Finance Weights, Allotments & Adjustments

Wayne Pierce, EdD Executive Director Equity Center October 13, 2010

Key Provisions HB 1555/SB 982

- Austin ISD wealth level
 - For Tier 1 at \$1.00 Local Fund Assignment
 - Multiple-year phase-up to Austin level
 - No change for Tier 2 was included
- Revenue gain capped
 - At \$200 per WADA per year
 - After first year
- Any gain over \$200 was used to lower the district's M&O tax rate

Using Austin ISD's Wealth Level to Achieve and Maintain an Efficient System

Austin Wealth Level, Increasing over several years

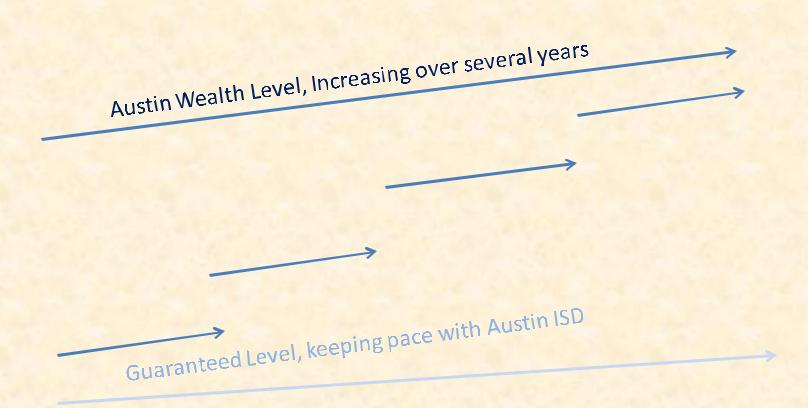
Basic Allotment increases with Austin ISD

Keeping Pace with the Increase of Austin ISD's Wealth Level

Austin Wealth Level, Increasing over several years

Basic Allotment increasing with Austin ISD

Phasing up to Austin ISD's Wealth Level

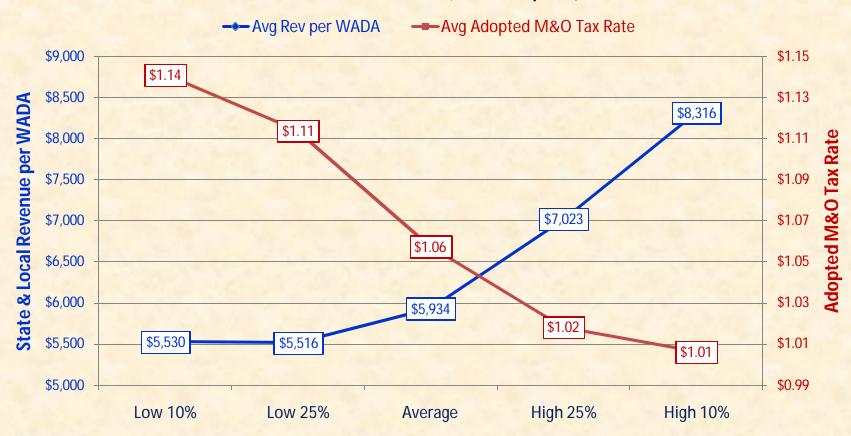


Problem Areas

- Legislative concern that a basic allotment driver would not be sustainable
- Legislative concern that it would cost too much to bring everyone up to Austin ISD level
- Concern among lower funded school districts that that the additional revenue provided to highly-funded districts would significantly reduce any chance they had of getting to the Austin ISD funding level
- Concern among highly-funded districts that the new money they would receive was not enough.

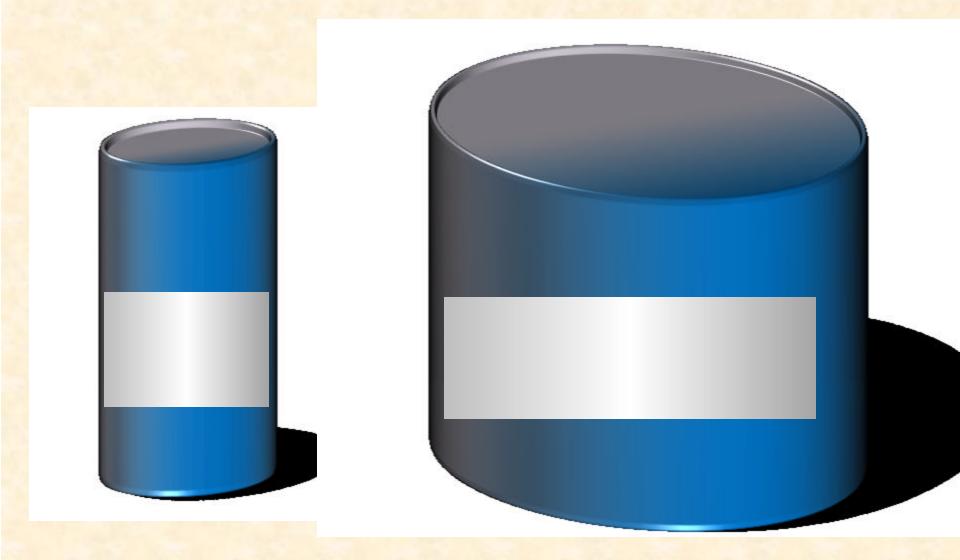
Average Tax Rates and Revenue per WADA for Various Percentages of Districts

2009-10 (After Recapture)



Percent of Districts, Sorted by Revenue per Penny per WADA

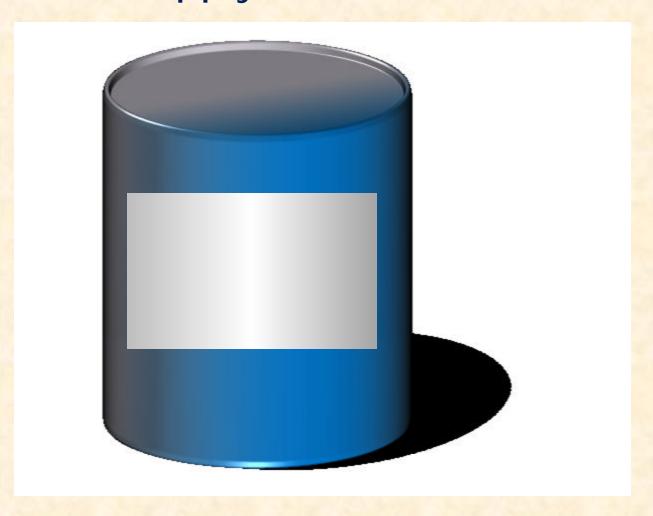
Inequitable Equilibrium



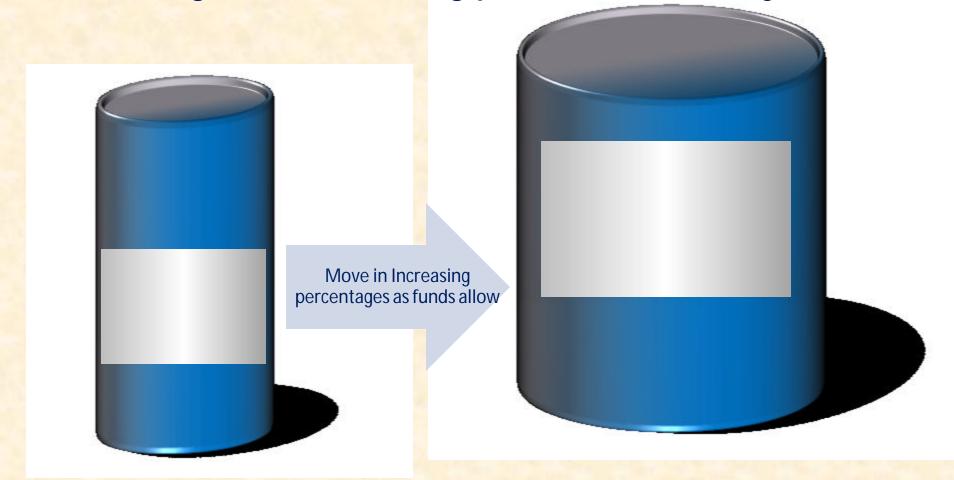
A process to a more effective, efficient funding system

- Essential: At a minimum, increase funding for lower-funded districts to offset inflation, increased accountability standards and community expectations.
- Otherwise limit changes to the current system

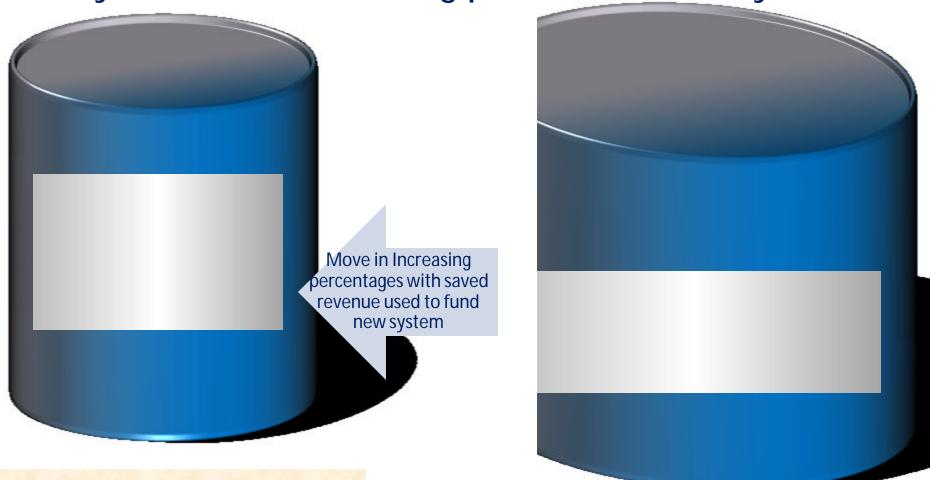
Establish a Cost-Based Formula System that will apply to all districts



As a funding *priority*, calculate each district's revenue as a decreasing percent of current funding and increasing percent of new system.

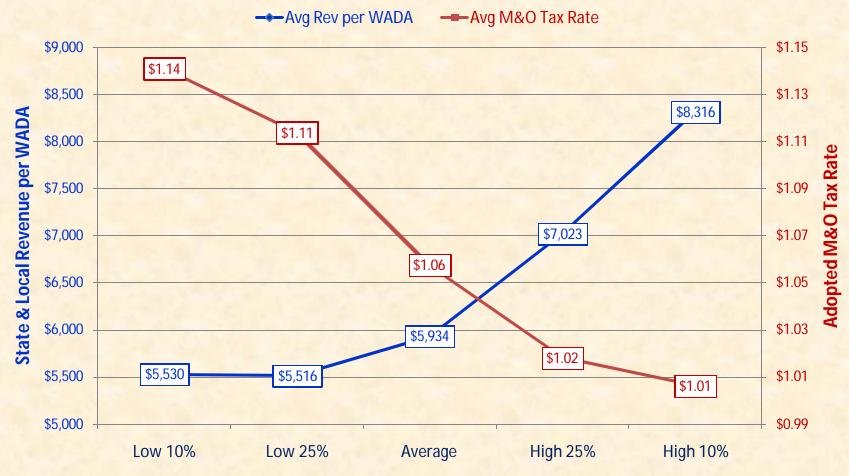


Calculate each district's revenue as a *pre-determined*, decreasing percent of current system and increasing percent of new system.



Average Tax Rates and Revenue per WADA for Various Percentages of Districts

2009-10 (After Recapture)



Percent of Districts, Sorted by Revenue per Penny per WADA